GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notification dated the 14th May 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Chief Electrical Engineer, Bangalore, up to 2 P.M., on Monday the 11th June 1928 for :—

(1) Extending the New "A" Station at Bangalore.
(2) Constructing compound wall with gates round New "A" Station.
(3) Constructing an oil room and stores near New "A" Station.
(4) Extending the "B" and "C" Sub-stations by 12½ feet at Bangalore.
(5) Extending the Office and Stores near "B" Sub-station.
(6) Extending the Office and Stores near "C" Sub-station.

The tenders will be opened in Public at 2 P.M., on Monday the 11th June 1928. The time required to complete the work and monthly progress should be indicated, as these will be some of the Chief factors in the award of tenders. The work should be completed within six months.

2. The plans, detailed estimates and the conditions may be seen at the Chief Electrical Engineer's Office, Bangalore, on all working days during the office working hours.

3. Tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. The rates should be in figures as well as in words.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money and be superscribed "Tenders for constructing Electrical Buildings in Bangalore," in default of which, tenders will be rejected.

5. Final acceptance of any tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer also reserves the right to accept or reject any portion of the tender.

6. Within eight days of the award of the tender, the successful tenderer will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited. On acceptance of the tender, the successful tenderer will be required to deposit with the Chief Electrical Engineer five per cent of the estimated cost which will be returned only after completion of the work. If the contractor fails to do this within eight days of the acceptance of the tender, his tender is considered to have been cancelled.

7. The name of the successful tenderer will be posted on the Notice Board in the Chief Electrical Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The construction work should be started within a fortnight from the date of the notification of the acceptance.

10. Any other conditions that the contractor may wish to state should also be included in his tender.

11. Water for construction should be got at the contractor's own expense.

12. Specifications for work are those recognised by the Mysore Public Works Department and Marryot's Specifications.

13. The contractor should be bound by the conditions of the Schedule of Contract of the Electrical Department.

14. Machinery such as mortar mills hoisting tackles will be supplied on hire by the department, if available, and if required by the contractor.

Statement showing the approximate quantities for extending the new "A" Station at Bangalore.

Serial No.	Items of work	Unit	Quantity
1	Earth excavation ordinary and gravelly soil with a lead of 50'.	C.yd.	218
2 a	Concretestone jelly in surk imortar foundation (concrete 2 of jelly and 1 of mortar and mortar to be of 1 lime 1 sand and 1 surki.)	Cft.	1,605
b	Coursed rubble stone masonry in mortar foundation and basement, courses to match with existing work mortar to be of 1 lime and 2½ sand.	,,	1,869
c	Coursed rubble stone masonry, superstructure (courses to match with existing work) mortar to be of 1 lime and 2½ sand.	,,	5,071
d	Stones slabs 6" thick roughly dressed and fixed in mortar ...	Sq.ft.	595
e	Bond stones 6" thick for bonding old and new masonry ...	Sq.ft.	14
f	Making pockets in existing walls for inserting bond stones ...	Each	74
g	Cut stone arch work in mortar including centrings as per existing work.	C.ft.	252
h	Quoin stones 1" chisel drafted as per existing work ...	,,	347
i	Stone cornice 6" thick nicely dressed and fixed in mortar as per existing work.	R.ft.	108

Serial No.	Items of work	Unit	Quantity
j	Dental cornice 12″ × 12″ brick in mortar and cement plastered complete(as per existing work.)	R.ft.	87
k	Building walls 1½′ x 1½′ brick in mortar and chunam plastered complete.	,,	46
l	Ornamentation to basement windows using existing stoee pillars slabs, etc.	1 Item	...
m	Cement pointing with lining	Sqrs.	76·50
3 a	First class Mangalore tile flooring on 6″ concrete stone jelly in mortar and cement pointed.	,,	10·26
b	Cement concrete jack arch work on I beams as per existing work with first class Mangalore tile flooring on top with painting and whitelead painting to the intrados of arch 2 coats (proportion of cement concrete, 1 of cement, 2 of sand and 4 of jelly not more than ¾″ dia.)	,,	3·57
4 a	First class Mangalore tile roofing on corrugated G. I. sheeting as per existing work including painting to G. I. sheeting.	...	14·85
b	Ridge tiles set in mortar and cement pointed	R.ft.	30
c	Teakwood work with wood oiling 2 coats	C.ft	180·80
5 a	Teakwood glazed sliding windows, 1″ shutters as per existing work.	Sq.ft.	384
b	Removing and refixing the big door in the extension ...	1 Item	...
c	Teakwood semi-circular ventilators with glazed shutters as per existing work.	Sq.ft.	66
d	Teakwood panelled doors 1½′′ shutters with fixtures complete ...	,,	36
e	Removing and refixing the ornamental T. W. panelled door 12′ x 12′ in the extension.	1 Item	...
f	Teakwood planks 2″ thick tongued and grooved fixed complete	Sq.ft.	212
g	Painting with silver grey silicate painting 3 coats	Sqr.	9·40
6 a	Cast iron columns 11′ long fixed complete as per existing work	Each	2
b	Rolled steel I beams fixed complete (Dorman Long or Tata make)	Cwt	49·50
c	Hoisting and fixing R. S. I. beams	,,	2·50
d	Wrought iron truss 36′ clear span as per existing work ...	Each	3
e	Hoisting and fixing charges for above	,,	3
f	W. I. pipe railing to gallery fixed complete	R.ft.	27
g	50 lbs. steel rails fixed complete	Cwt.	8·9
h	Spiral staircase 3′ dia. and 11′ high as per existing work ...	Each	1
7	Chunam moulding round ventilators, as per existing work ..	R.ft.	108
8	Fixing 1″ dia. bolts in masonry wall for crane timbers ...	Each	20
9	Boring holes in bed slabs of trusses 1½″ dia. and 6″ deep ...	,,	12
10	Dismantling stone masonry and stacking	C.ft.	2068
11	Removing a portion of the roof and re-arranging to match old and new roofs.	1 Item	1 Item
12	Forming pilasters after dismantling the end wall	1 Item	
13	Dismantling portion of existing cement concrete gallery ...	S.ft.	1 Item
14	Dismantling existing current transformer bases and building new ones as per existing work.	...	200 1 Item
15	Building masonry drains round the extension as per existing work.	R.ft.	105

Statement showing the approximate quantities for constructing perforated compound wall with gates round New "A" Station, Bangalore.

Serial No.	Items of work	Unit	Quantity
1	Earthwork excavation	Cyd.	119
2 a	Stone in clay, foundation and basement	C.ft.	4,393
b	Stone in mortar, superstructure	,,	863
c	Stone slabs 6″ thick exposed parts 1 line dressed set in chunam and cement pointed.	S.ft.	4,000
d	Cement pointing with lining	Sqrs.	37·00
e	Stone slabs 6″ thick exposed parts 1 line dressed with edges chamfered as per drawing.	S.ft.	2,555
f	Stone cornice and capitals over gate pillars complete as per design.	Each	6
g	Chisel drafting 1″ wide	R.ft.	168
3	W. I. gates 15′ wide with necessary fittings, etc , as per design including and silicate painting.	Each	3
4	Removing the existing fencing	100 R.ft.	1580ft.

Statement showing the approximate quantities for constructing the oil room and stores near new "A" Station, Bangalore.

Serial No.	Items of work	Unit	Quantity
1	Earthwork excavation including a lead of 50'	C.yd.	47
2.*a*	Concrete stone jelly in mortar foundation	C.ft.	532
b	Coursed rubble stone masonry in mortar foundation and basement	,,	791
c	B. Brick in mortar, superstructure	,,	2698
d	Stone slab 6" thick roughly dressed	Sq.ft.	148
e	Chunam plastering	Sqr.	40·25
f	Cement pointing	,,	0·80
g	White and colour washing 2 coats	,,	41·05
h	Binding wall 9" x 6" brick in mortar and chunam plastered complete.	R.ft.	48
3.*a*	Cuddapa slab flooring, slab 1½" thick on 3" concrete stone jelly in mortar and cement pointed.	Sqr.	4·32
b	Flooring on 6" concrete stone jelly in mortar and ½" cement plaster on top.	,,	1·95
c	Cement plastering ½" thick	,,	1·85
4.*a*	Roofing with 24. B.W.G. galvn: iron sheets with 2 corrugations lap at sides and 12" at ends with G. I. screws and lead washers complete.	,,	6·89
b	Roofing with 24. B.W.G. galvn: iron sheets with 2 corrugations lap at sides and 12" at ends with G. I. screws and teakwood plank ceiling ½" thick.	,,	6·49
c	Plain G. I. ridge sheeting 24" wide fixed with G. I. bolts nuts and lead washers (sheets to overlap 9" at ends.)	Rg.ft.	55
d	Two hand steel rails 40 lbs. per yard fixed complete with fish plates and bolts and hoop iron binding.	Each	13
e	Teakwood work with wood oiling 2 coats	C.ft.	64·43
5	Rolled steel girders fixed complete	Cwt.	3·21
6.*a*	Teakwood panelled doors 1½" shutters with iron fixtures complete.	Sq.ft.	182
b	Teakwood windows glazed with iron bars and 1¼" shutters complete with iron fittings.	,,	203
c	Converting a window opening into a doorway and inserting a door frame.	1 item	...
d	Silver grey silicate painting 2 coats	Sqrs.	7·70

Statement showing the approximate quantities for extending the "B" and "C" stations at Bangalore.

Serial No.	Items of work	Unit	Quantity
1	Earthwork excavation including a lead of 50'	C.yd.	44
2.*a*	Concrete stone jelly in mortar foundation mixture to be of 2 jelly and 1 of mortar, and mortar to be of 1 lime to 2½ sand.	C.ft.	190
b	Coursed rubble stone masonry in mortar foundation and basement mortar to be of 1 lime to 2½ sand (courses to tally with the existing work).	,,	325
c	Coursed rubble stone masonry in mortar superstructure mortar to be 1 of lime to 2½ sand (courses to tally with existing work.)	,,	1822
d	Stone slabs 6" thick roughly dressed and fixed in mortar ...	Sq.ft.	132
e	Bed slabs of trusses 2' x 2' x ½' top 2 line dressed with 2 bolt holes 1½" dia. drilled.	Each	2
f	Removing the existing stone slabs and refixing the same in extension.	...	1 item
g	Stone quoins 1" chisel drafted as per existing work fixed in mortar.	C.ft.	124
h	Bond stones to bond old and new masonry fixed in mortar ...	Sq.ft.	89
i	Making pockets in existing walls and inserting bond stones ...	Each	59
j	Machine made brick arch work in mortar with centrings complete.	C.ft.	164

Serial No.	Items of work	Unit	Quantity
k	Cement pointing with lining	Sqrs.	25·80
3	First Class Mangalore tile flooring on 6" concrete stone jelly in mortar and cement pointed.	Sqr.	3·13
4.*a*	First Class Mangalore tile roofing on teak reepers with Mangalore ceiling tiles inside.	Sqrs.	4·40
b	Ridge tiles set in mortar and cement pointed	Rg.ft.	13
c	Teakwood work with wood oiling	C.ft.	33·66
5.*a*	Teakwood glazed windows with fixtures complete as per existing work.	Sq.ft.	96
b	Teakwood semi-circular ventilators with glazed shutters with fixtures complete as per existing work.	,,	12·60
c	Removing and refixing the existing door in the extension wall.	1 item	..
d	Removing and refixing the existing windows in the extension...	,,	..
e	Ornamental eave board 9" x 1" as per existing work fixed complete.	Rg.ft.	25
f	Removing and refixing the existing eave board with new screws.	,,	34
g	Painting with silver grey silicate painting 3 coats ...	Sqrs.	5·50
h	Removing and refixing the existing teakwood finials and pendants.	1 item	...
6.*a*	W. I. truss 25' clear span as per existing work	Each	One
b	Hoisting and fixing the truss	,,	,,
c	Cast iron pillars as per existing work including fixing ...	,,	,,
d	Extending the pipe railing on the gallery as per existing work.	Rg.ft.	13
e	Structural steel work fixed complete	Cwt.	7·55
7	Cuddapa slabs laid on I beams for gallery with cement pointing	Sqrs.	1·00
8	Dismantling stone masonry and stacking	C.ft.	1017
9	Removing the portion of the roof and rearranging to match old and new roofs.	1 item	...

N.B.—Quantities given above one for extending the "B" Station.
The same quantities apply for the "C" Station also.

Statement showing the approximate quantities for extending the Office and Store Rooms near "B" Sub-Station in Bangalore.

Serial No.	Items of works	Unit	Quantity
1	Earthwork excavation and filling in basement	C.yd.	31
2.*a*	Concrete stone jelly in mortar foundation	C.ft	271
b	Stone in mortar foundation and basement (courses to tally with existing work).	,,	498
c	Stone in mortar superstructure (courses to tally with existing work).	,,	1300
d	Burnt brick in mortar superstructure...	,,	213
e	Stone slab 6" thick roughly dressed	Sq.ft.	102
f	Arch work brick in mortar	C.ft.	10
g.	Bond stones for bonding old and new masonry fixed complete	Sq.ft	28
h.	Quoin stones 1" chisel drafted as per existing work ...	C.ft.	69
i.	Cement pointing with lining	Sqr.	9·30
j.	Chunam plastering two coats	,,	16·20
k.	White and colour washing two coats	Sqrs.	16·20
l.	Chunam border 6"×4" over roof	R.ft.	26
3	Cuddapah slab flooring on 3" concrete and cement pointed ..	Sqrs.	4·62
4 a.	First Class Mangalore tile roofing on teak reepers 2"×1" ...	,,	8·50
b.	Ridge tiles set in mortar and cement pointed	R.ft.	33
c.	Teakwood work with wood oiling two coats	C.ft.	31·85
d.	Teakwood eave board ornamental as per existing work ...	R.ft.	65
e.	Removing and refixing Teakwood eave board with new screws	,,	35·50

Serial No.	Items of work	Unit	Quantity
5 a.	Teakwood panelled door with fixtures complete as per existing work.	Sq.ft.	104
b.	Teakwood windows with iron bars and glazed shutters with fixtures complete as per existing work.	,,	70
c.	Teakwood circular ventilators with glazed shutters and fixtures complete.	,,	31
d.	Silver grey silicate painting two coats	Sqrs.	3·9
6	Dismantling masonry and inserting the new door in the old wall.	One	Item

Statement showing the approximate quantities for extending the Office and Store Rooms near "C" Sub-station in Bangalore.

Serial No.	Items of work	Unit	Quantity
1	Earthwork excavation and filling in basement	Cyd.	26
2 a.	Concrete stone jelly in mortar foundation	C.ft.	229
b.	Stone in mortar foundation and basement	,,	517
c.	Burnt brick in mortar, superstructure	,,	1141
d.	Stone slabs 6" thick roughly dressed	S.ft.	96
e.	Arch work brick in mortar	C.ft.	7
f.	Bond stones for binding old and new masonry fixed complete ...	S.ft.	26
g.	Mortar pointing with lining	Sqr.	1·40
h.	Chunam plastering	,,	24·00
i.	White and colour washing two coats	,,	25·4
j.	Chunam border 6" x 4" over roof	R.ft.	25·5
3	Cuddappa slab flooring on 3" concrete and cement pointing ...	Sqrs.	4·60
4 a.	First class Mangalore tile roofing on teak reepers 2" x 1" ...	Sqr.	7·90
b.	Ridge tiles set in mortar and cement pointed	R.ft.	32·50
c.	Teakwood work with wood oiling two coats	C.ft.	31·43
d.	Teakwood eave board ornamental as per existing work 10"×$\frac{3}{4}$"	R.ft.	65
e.	Removing and refixing existing teakwood eave board with new screws.	,,	24·50
5 a.	Teakwood panelled doors with fixtures complete as per existing work.	S.ft.	104
b.	Teakwood windows with iron bars and glazed shutters with fixtures as per existing work.	,,	70
c.	Teakwood Circulars ventilators with glazed shutters and fixtures complete.	,,	3·1
d.	Silver grey silicate painting two coats	Sqr.	3·9
6	Dismantling masonry and inserting a door in the old wall ...	One	Item

C. M. CARIAPPA,
Offg. *Chief Electrical Engineer.*

Notification.

Attention of the public is hereby invited to the detailed notification dated.....May 1928, calling for tenders for carting materials for one year from 1st July 1928 to end of 30th June 1929 published in Part VI Page 491 of the *Mysore Gazette*, dated 24th May 1928. The lastest date for receiving tenders is 12 noon on Wednesday, the 20th June 1928, and the earnest money required is Rs. 25.

V. R. COWSIK,
Superintendent,
Power and Lighting Kankanhalli

EXCISE DEPARTMENT.

Notice No. 132-1981—27-28, *dated* 21*st May* 1928.

TENDER FOR THE SUPPLY OF MISCELLANEOUS ARTICLES FOR PACKING GANJA.

Sealed tenders for the supply of the undermentioned articles (Appendix No. I) to the Provincial Ganja Stores, Government Central Distillery, Bangalore, for one year commencing from 1st July 1928 and ending with 30th June 1929, will be received by the Excise Commissioner in Mysore, at his office up to 12 noon on the.....June 1928.

2. Tenders must be sealed and superscribed "Tender for the supply of ganja packing materials" and specify the rate at which the tenderer undertakes to supply each article and must also be accompanied by a cash deposit of Rs. 100 and should be addressed to the Excise Commissioner.